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U.S. DESCURPTION Attorney Docket No.: KENT.35835US! Serial No.: 10/782,461 USPTO Ferm 1449 PATENT AND TRADEMARK OFFICE (صرفائص) Applicase Nick M. Miller IV et al. INFORMATION DISCLOSURE CITATION Filing Date: 02/19/2004 Group: Sheat of 1 **U.S. PATENT DOCUMENTS** Examiner Document Date Name Class Subclass Filing Date Initials Number (if appropriate). 5,45#,863 9-26-1995 West 5,493,430 02-20-1996 Lu et al. 6,133,895 10-17-2000 Huang 6,154,190 11-28-2000 Yang et al. 6,268,839 07-31-2001 Yang et al. 6,377,321 04-23-2002 Khan et al 6,532,052 03-11-2003 Khan et al. US2002/0030776 A1 03-14-2002 Khan et al. 09/378,830 08-23-1999 Khan et al. 09/329,587 06/10/1999 Khan et al. FOREIGN PATENT DOCUMENTS Document Number Date OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Jing-Jou Tang et al., A 30-V Row/Column Driver for PSCT LCD Using High-Voltage BIMOS Process, Online Article, dated 1999. http://www-us.semidonductors.philips.com/pip/PCF8578T.html, LCD/row/column driver for dat matrix graphic displays. printed July 8, 2003, pp. 1-3. pp 3 DATE CONSIDERED *EXAMINER: Ississi if reference considered, whether or not clusion is in conform.

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